

What is Claimed is:

1. A tacky dust cleaner having an expanded pressure-sensitive adhesive layer, the expanded pressure-sensitive adhesive layer being constituted of a pressure-sensitive adhesive comprising (A) an acrylic polymer containing an isocyanate group-reactive functional group, (B) a polyisocyanate based compound, (C) thermally expandable microspheres, and (D) an amine based compound containing plural hydroxyl groups.

2. The tacky dust cleaner according to claim 1, wherein the expanded pressure-sensitive adhesive layer is formed on at least one surface of a substrate.

3. The tacky dust cleaner according to claim 2, wherein an antistatic layer is formed between the expanded pressure-sensitive adhesive layer and the substrate.

4. The tacky dust cleaner according to claim 1, having a rolled state where it is wound around a core such that the expanded pressure-sensitive adhesive layer becomes outside.